

Serial No. 10/726,649  
Amdt. dated October 26, 2007  
Reply to Office Action of May 15, 2007

Docket No. IPS-0016

**In the Title**

Please change the original title to the following new title:

DIGITAL DISPLAY APPLIANCE AND METHOD FOR OUTPUTTING VIDEO DATA

**In the Specification**

Please delete Paragraph [25].

Please amend Paragraph [38] as follows:

A signal detector 418 connects a pull-up resistor with an analog RGB signal input terminal and a DVI video data input/output terminal of the DVI-I connector. If a signal exists in the analog RGB signal input terminal, the signal detector 418 outputs a signal of '0' level. Meanwhile, if a signal exists in the ~~analog RGB signal input~~ DIV video data input/output terminal, the signal detector 418 outputs a signal of '1' level. The output of the signal detector 418 is called a first selection signal. The first selection signal is inputted to the switching unit 416 and the output signal selector 426. The switching unit 416 selects one of the outputs of the second A/D converter 412 and DVI decoder 414 according to the first selection signal to apply the selected output to the second multiplexer 420.